

How the Flood Protection Authority Process Invoices with Laserfiche

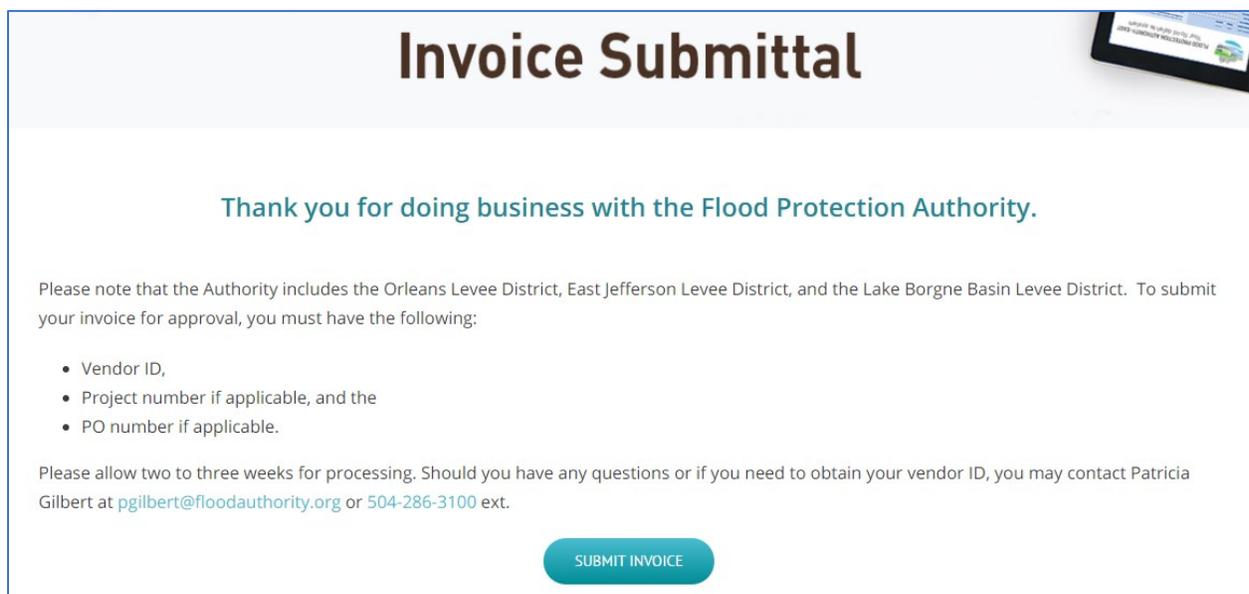
Contributed by: Kelli Chandler, Director of Finance, Flood Protection Authority

With 265 employees across four physical locations, the Flood Protection Authority (FPA) is responsible for overseeing the flood defense system in metropolitan New Orleans, LA. FPA worked with their solution provider SYGNVS to automate the invoice approval process with Laserfiche Forms, cutting invoice processing time by more than half from 30-45 days to 10-15 days.

Vendors Upload Invoices Through a Dedicated Vendor Portal

When the FPA starts a new project, the finance director creates a project folder in the Abila MIP accounting software and specifies how the project invoices will need to be coded. The director assigns the project to a specific vendor. Each vendor is identified by a unique vendor number.

Vendors submit any invoices that need to be paid through a dedicated vendor portal on the authority's website.

The image shows a screenshot of a web form titled "Invoice Submittal". The form has a light blue header with the title in dark blue. Below the header, there is a teal-colored message: "Thank you for doing business with the Flood Protection Authority." Underneath this, a paragraph of text reads: "Please note that the Authority includes the Orleans Levee District, East Jefferson Levee District, and the Lake Borgne Basin Levee District. To submit your invoice for approval, you must have the following:" This is followed by a bulleted list: "• Vendor ID, • Project number if applicable, and the • PO number if applicable." Below the list, another paragraph says: "Please allow two to three weeks for processing. Should you have any questions or if you need to obtain your vendor ID, you may contact Patricia Gilbert at pgilbert@floodauthority.org or 504-286-3100 ext." At the bottom center of the form is a teal button with the text "SUBMIT INVOICE" in white capital letters. In the top right corner of the screenshot, a portion of a tablet displaying a similar interface is visible.

Invoices are submitted through a vendor portal on the FPA's website.

When the vendor clicks the Submit Invoice button on the website, a vendor invoice upload form loads. This form is created in Laserfiche Forms. The vendor types in the vendor number and is presented with a list of assigned projects. This is accomplished through a lookup into Abila MIP. The vendor selects the appropriate project, enters the invoice information and uploads the actual invoice. The form automatically calculates the balance that needs to be paid based on the project information.

Flood Protection Agency - Vendor Invoice Upload Form

Upload Info

Vendor Number*

VE009509

Vendor Name*

SYGNVS INTEGRATED SOLUTIONS

First Name*

Grant

Last Name*

Gardner

Email Address*

grant@sygnvs.com

Invoice Info

Invoice Number*

1234-INV

Invoice Amount*

\$ 450.00

Invoice Date*

11/16/2020

Please Upload your Invoice*

[Click Here to Upload Invoice](#)

Please Specify Invoice Type:*

Project Invoice Purchase Order Invoice Standard Invoice

Project Info

Invoice Period Start*

Invoice Period End*

If you don't see your project number listed below, please notify Kelli Chandler (kchandler@floodauthority.org) and include your vendor number and project number. You will be notified as soon as the list is updated.

Please select a Project Number*

Task Order Number

Current Retainage Amount

\$ 0.00

Contract / TO Award Amount*

\$ 0.00

Prior Billings:*

\$ 0.00

Total Billed Prior to the Current Invoice

Balance:

\$ 0.00

A vendor provides invoice information and uploads the invoice through a Laserfiche form.

After the form is submitted, it is assigned to the project manager for review. The project manager looks at the pending balance and compares it to the balance on the invoice. She or he also verifies that the coding was done properly in Abila MIP, and the work has been completed. .

Project Info

Project Number L8200012	Task Order Number 30-02-02	Current Retainage Amount \$
Contract / TO Award Amount* \$ 230,917.13	Prior Billings:* \$ 0.00 <small>Total Billed Prior to the Current Invoice</small>	Balance: \$ 230,917.13

Finance Info

Invoice Period Start 8/25/2020	Invoice Period End 09/30/20		
Default Fund 900	Default Department 900	Default GL 48600	Default Work Order LBPS01

Fund	Department	GL Account	
900	900	48600	
Function	Location (WO)	Activity	Line Amount
PMP	LBPS01	000	\$ 32,624.26

Invoice Amount \$ 32,624.26	Total Lines \$ 32,624.26	Invoice Balance \$ 0.00
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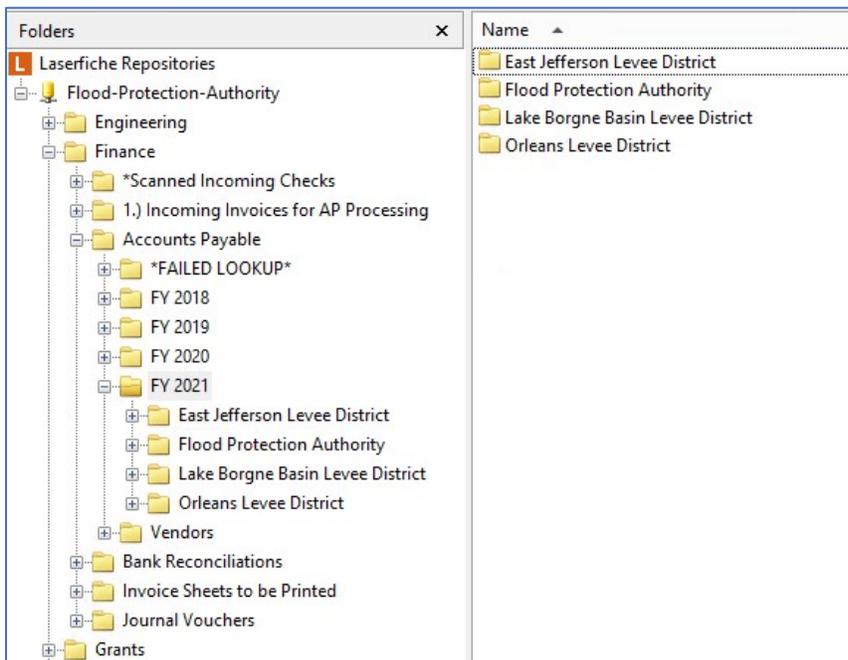
Invoice Action

Invoice Action*
Assign to Project Manager

Manager*
Gerard Gillen

The project manager verifies the information on the invoice and the coding.

The invoices and associated documentation are saved in the repository, in a folder by fiscal year and vendor.



Invoices and associated documentation are saved in the Laserfiche repository.

Each invoice has appropriate metadata assigned, including the name, vendor number, date, invoice number and invoice amount.

Metadata 

Fields | Tags | Links | Versions | Signatures

Template: AP Invoice Template 

Entity
Flood Protection Authority 

Vendor Number (required)
 

Vendor Name
 

Invoice Date (required)
9/28/2020  

Invoice Number (required)
TEC-5130-2F 

Invoice Amount
22400.00 

Invoice Process Status
OPEN 

Purchase Order Number
 

Project Number
A2990021  
 

Invoices have appropriate metadata attached.

Once a week , Accounts Payable exports the metadata information for the approved invoices from Laserfiche into a spreadsheet and uploads it into Abila MIP.

